

ALERT LOGIC® CONTAINER SECURITY

THE INDUSTRY'S FIRST INTRUSION DETECTION FOR CONTAINERS

With Alert Logic's intrusion detection for containers, threats to your containers are detected and visualized in real-time – with our security experts watching over your environment 24x7 – so you're never on your own.



Detect cyberattacks in real-time by analyzing the signature of data packets as they traverse your container environment

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Build a better view of security impacts with a graphical representation of the compromised container and its relationships

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Receive proactive notification from our security experts when suspicious activity occurs in your AWS-deployed containers

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Leverage one integrated security solution to protect all your workloads – in a container or not

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Available today in Alert Logic® Threat Manager™ and Alert Logic® Cloud Defender®

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CONTAINER SECURITY GOT YOU CONCERNED?

Container adoption is skyrocketing, growing 40% in the last year. But security is increasingly a major concern and the top roadblock to container deployment¹.

The security industry has responded with process monitoring, vulnerability management, and configuration management. These are great steps, but security teams continue to struggle without the ability to inspect the network traffic that targets containers. This enables suspicious activity within your container environments to go undetected and leaves you susceptible to a container or base host compromise.

“As Accesso continues to focus on our industry-leading technology and security infrastructure, we need to ensure our containerized environment is protected without introducing additional complexity. With Alert Logic, we have extended IDS security monitoring and detection to the container level and have gained more granular visibility into our container environments across multiple cloud platforms. Alert Logic partnered with us to get up and running quickly, and their team of security analysts and consultants proactively escalates incidents so we can prioritize our team’s efforts.”

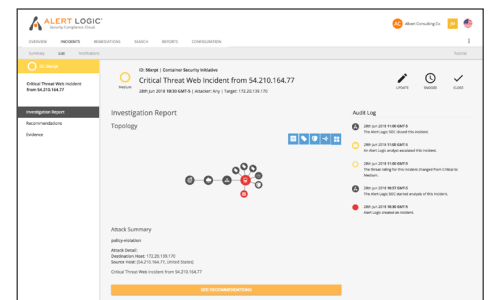
William DeMar, Director, Information Security, Accesso Technology



KEY FEATURES AND BENEFITS

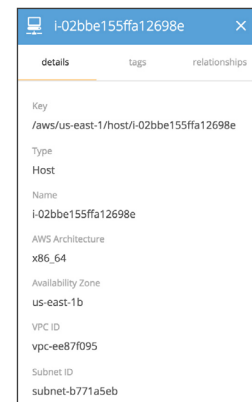
COMPREHENSIVE CONTAINER SECURITY AT THE NETWORK LEVEL

Alert Logic provides a complete view of your container environment by collecting and analyzing network traffic from the base host and the network traffic to, from, and between containers. This means you will know within minutes if exploits are actively targeting your container environment.



QUICKLY EXPLORE CONTAINER INCIDENTS

The Alert Logic Incident Console makes it easy and intuitive to understand container incidents. Visualize which containers and hosts may be compromised, examine the associated metadata, and explore remediation recommendations. You can also integrate with the Alert Logic Incident API to support your existing security policies and workflow.



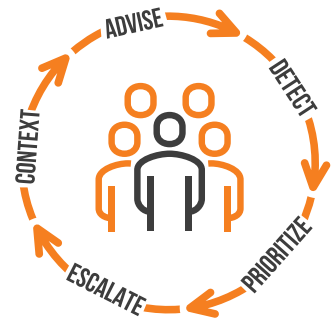
PROTECT YOUR AWS- DEPLOYED CONTAINERS

Stop cyberattacks that target your AWS containers with real-time detection of known and unknown exploits for AWS-deployed Docker, Kubernetes, Elastic Beanstalk, CoreOS, and Elastic Container Service (ECS).



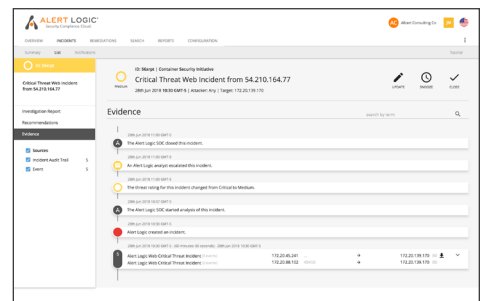
ALERT LOGIC EXPERTS ARE THERE TO HELP YOU EVERY STEP OF THE WAY

When a container threat is detected, we prioritize it, proactively escalate it to you within 15-minutes, provide visual context, and offer remediation advice – so you're never on your own.



LEVERAGE ONE SECURITY SOLUTION ACROSS MULTIPLE ENVIRONMENTS

If you're like most organizations, your environment is a mix of on-premises and one or multiple cloud providers. With Alert Logic, you can leverage one integrated security solution to protect all your workloads – in a container or not.



LEARN MORE

Getting up and running is easy – it's a container!

Just use the same self-service practices you have in place for building the rest of your container environment.

Download the *Alert Logic Container Security Best Practices Workbook* to get started and learn more at alertlogic.com/solutions/container-security

¹ [Containers: Real Adoption & Use Cases In 2017, March 2017](#)